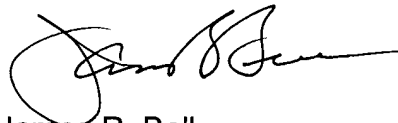## REMARKS

Minor changes have been made to the specification. Claims 1, 5, 8, 15 and 19 are amended and claims 1-21 remain in the application.

Entry of this amendment to the specification and claims prior to Examination is courteously solicited.

No new matter is added by the amendments herein.

Respectfully submitted,

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MARKED UP COPY OF AMENDMENT PURSUANT TO 37 CFR § 1.121 (b)(1)(iii)

Page 1, line 4 to page 1, line 9.

BACKGROUND [OF THE INVENTION]

[Field of the Invention]

The present [invention] <u>disclosure</u> relates to computer systems. More specifically, the present [invention] <u>disclosure</u> relates to dynamically generating a unique computer name for each computer system that is connected to a network of computer systems.

[Description of the Related Art]

Page 6, line 5 to page 6, line 8.

In accordance with the present [invention] <u>disclosure</u>, a method of dynamically generating a unique information handling system name for each information handling system that is connected to a network of information handling systems and a system thereof is described.

Page 7, line 4 to page 7, line 7.

The present [invention] <u>disclosure</u> may be better understood, and its numerous objects, features and advantages made apparent to those skilled in the art by referencing the accompanying drawings. The use of the same reference number throughout the several figures designates a like or similar element.

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Page 7, line 10 to page 7, line 12.

FIG. 2 illustrates an information handling system having a method for dynamically generating a unique information handling system name in accordance with the present [invention] disclosure; and.

Page 7, line 17 to page 8, line 4.

For a thorough understanding of the subject [invention] disclosure, including the best mode contemplated by the inventor [for practicing the invention], reference may be had to the following Detailed Description, including the appended Claims, in connection with the above-described Drawings. The following Detailed Description [of the invention] is intended to be illustrative only and not limiting.

Referring to FIG. 2, an information handling system 200 is shown that is suitable for implementing a method for dynamically generating a unique information handling system name in accordance with the present [invention] disclosure. In one embodiment, the information handling system 200 is a computer system.

Page 15, line 1 to page 15, line 5.

Although the method and system of the present [invention] disclosure has been described in connection with the preferred embodiment, it is not intended to be limited to the specific form set forth herein, but on the contrary, it is intended to cover such alternatives, modifications, and equivalents, as can be reasonably included within the spirit and scope of the [invention] disclosure as defined by the appended claims.

MARKED UP COPY OF AMENDED CLAIMS 1, 5, 8, 15 AND 19

PURSUANT TO 37 CFR § 1.121 (c)(1)(ii)

1.   (Amended) A method of configuring a unique computer name record
for [a] an information handling system included in a network of a plurality of
information handling systems, the method comprising:

reading a service tag identifier uniquely identifying the information handling
system;

incorporating at least a portion of the service tag identifier to define the unique
computer name record; and

the information handling system and the plurality of information handling
systems using a substantially similar boot program.

5.   (Amended) The method of claim 1 further comprising:
storing the unique computer name record for the information handling system
in a memory of the information handling system; and
transferring the unique computer name record to a name registry of the
information handling system.

8.   (Amended) An information handling system, included in a network of a
plurality of information handling systems, comprising:
a processor;
a memory coupled to the processor;
the network coupled to the processor and the memory, wherein the
information handling system and the plurality of information handling
systems use a substantially similar boot program; and
a program stored in the memory, wherein the program is enabled to:

read a service tag identifier uniquely identifying the information

handling system; <u>and</u>

incorporate at least a portion of the service tag identifier to define the

unique information handling name record.

15.   (Amended) A computer-readable medium having a computer program accessible therefrom, wherein the computer program comprises instructions for:

reading a service tag identifier uniquely identifying [a] <u>an</u> information handling system;

incorporating at least a portion of the service tag identifier to define a unique computer name record; and

wherein the information handling system is coupled to a computer network comprising a plurality of information handling systems, wherein the information handling system and the plurality of information handling systems use a substantially similar boot program.

19.   (Amended) The computer-readable medium of claim 15, the computer program comprises further instructions for:

storing the unique computer name record for the information handling system

in a memory of the information handling system; <u>and</u>

transferring the unique computer name record to a name registry of the

information handling system.